## Project Design Phase-I Proposed Solution Template

| Date          | 23 September 2022                  |  |
|---------------|------------------------------------|--|
| Team ID       | PNT2022TMID01373                   |  |
| Project Name  | Project – News Tracker Application |  |
| Maximum Marks | 2 Marks                            |  |

## **Proposed Solution Template:**

| S.No. | Parameter                                | Description  |
|-------|--|--|
| 1.    | Problem Statement (Problem to be solved) | A single user may utilise several different news-sharing applications, which are frequently inundated with notifications. Additionally, a lot of phoney news is disseminated. A news-sharing app aims to make it simple for users to obtain daily relevant and vital news, as well as make it clear that the content is authentic and comes from reliable sources. |
| 2.    | Idea / Solution description              | Since I'm presuming that consumers can't tell the difference between true and fake news, the app should list all of the reliable sources from across the world and then indicate in each article which source has verified this news.  |
| 3.    | Novelty / Uniqueness                     | Creating a user experience that is appealing to clients and delivering news headlines with more details  |
| 4.    | Social Impact / Customer Satisfaction    | Making people aware of how to combat negative thinking and disseminating news that is socially responsible. To ensure consumer satisfaction, we track all news. In today's world, knowledge will be more useful.   |
| 5.    | Business Model (Revenue Model)           | In addition to promoting advertisements for quality items, one of our first and most important tasks is to provide the public with quality information or news.  |
| 6.    | Scalability of the Solution              | The high data storage capacity, processing power, and networking capabilities of this application can all be scaled using cloud computing infrastructure. Scaling is quick and simple to do.   |